

## REPORT DOCUMENTATION PAGE

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The grant was used to purchase a Baker laminar flow tissue culture hood for the immunotoxicology laboratory.				
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**SUPPLEMENTAL EQUIPMENT GRANT PROPOSAL TO AFOSR GRANT #F49620-99-  
10319 ENTITLED "IMMUNOTOXICITY OF JP-8 JET FUEL EXPOSURE"**

Final Technical Report

July 31, 2000

#316160

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**OBJECTIVE**

The Immunology lab at the University of Arizona has increased the amount of animal and tissue culture work resulting from the AFOSR grant to the laboratory. We have increased significantly the amount of work produced over the past year and expect to increase it again in the coming year. As a result of this increase, we have brought on board additional personnel to perform the increased work. Thus, additional space in our tissue culture hood is required to accomplish the aims of the project.

**SUMMARY**

We have purchased a Baker laminar flow tissue culture hood for the immunotoxicology laboratory. The hood has been received and is a needed (and welcome) addition to accomplishing the work-flow of the AFOSR-funded project. Thus, it should be possible to successfully complete the specific aims of the study in due time.